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QUIBELL et al.

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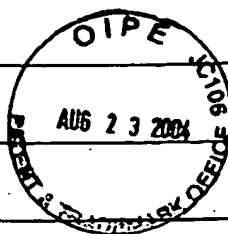
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GROUP

1639



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (including Author, Date, Title, Pertinent pages, etc.)

h	Pollack et al. (1989) "Stereospecific Hydrolysis of Alkyl Esters by Antibodies" J Am Chem Soc 111, 5961-5962
	Bratovanova and Petkov (1987) "N-Anthranylation Converts Peptide p-Nitroanilides into Fluorogenic Substrates of Proteases without Loss of Their Chromogenic Properties" Anal Biochem 162, 213-218
t	Singh et al. (1995) "Validation of Screening Immobilized Peptide Libraries for Discovery of Protease Substrates" J Medicinal Chem 38, 217-219
	Petithory et al. (1991) "A Rapid Method for Determination of Endoproteinase Substrate Specificity: Specificity of the 3C Proteinase from Hepatitis A Virus" Proc Natl Acad Sci USA 88, 11510-11514
B	Berman and Berger (1992) "Rapid Optimization of Enzyme Substrates Using Defined Substrate Mixtures" J Biol Chem 267, 1434-1437
	Schechter et al. (1967) "On the Size of the Active Site in Proteases" Biochem Biophys Res Comm 27, 157-162
	Carmel et al. (1973) "Use of Substrates With Fluorescent Donor and Acceptor Chromophores for the Kinetic Assay of Hydrolases" FEBS Lett. 30, 11-14
	Meldal and Svendsen (1995) "Direct Visualization of Enzyme Inhibitors Using a Portion Mixing Inhibitor Library Containing a Quenched Fluorogenic Peptide Substrate" J Chem Soc Perkin Trans 1, 1591-1596
	Valerio et al. (1994) "Multiple Peptide Synthesis on Acid-Labile Handle Derivatized Polyethylene Supports" Intl J Peptide Protein Res 44, 158-165
↓	Bastos et al. (1995) "Inhibitors of Human Heart Chymase Based on a Peptide Library" Proc Natl Acad Sci USA 92, 6738-6742

*Examiner T. D. [Signature] Date Considered 10/15/85

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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